

WEST Search History

W/826,091

DATE: Friday, June 16, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L35	L27 and @pd > 20060515	2
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L34	L33 and @pd > 20060515	0
<input type="checkbox"/>	L33	alloy and L32	12
<input type="checkbox"/>	L32	L31 not L1	59
<input type="checkbox"/>	L31	acid and (tin or stannous or stannic) and (ag or silver or zinc or zn or aluminum or titanium or bismuth or bi or chromium or cr or cobalt or nickel or ni or palladium or pd or gold or au or platinum)	7530
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L30	((alloy adj5 tin) and acid and (tin or stannous or stannic) and (ag or silver or zinc or zn or aluminum or titanium or bismuth or bi or chromium or cr or cobalt or nickel or ni or palladium or pd or gold or au or platinum))	4693
<input type="checkbox"/>	L29	L28 not L27	0
<input type="checkbox"/>	L28	L27 and @pd > 20060228	11
<input type="checkbox"/>	L27	L26 and @pd>20050923	16
<input type="checkbox"/>	L26	L20 or L23	252
<input type="checkbox"/>	L25	L24 and @pd > 20050923	1
<input type="checkbox"/>	L24	L22 and L20	3
<input type="checkbox"/>	L23	L22 not L20	34
<input type="checkbox"/>	L22	(copper adj3 bonding) and L21	37
<input type="checkbox"/>	L21	L11 and "bonding layer"	612
<input type="checkbox"/>	L20	L19 or L10	218
<input type="checkbox"/>	L19	L18 not L10	167
<input type="checkbox"/>	L18	L16 or L17	196
<input type="checkbox"/>	L17	L13 and L8	83
<input type="checkbox"/>	L16	L14 not L10	119
<input type="checkbox"/>	L15	L14 and L10	3
<input type="checkbox"/>	L14	L12 and L13	122
<input type="checkbox"/>	L13	((alloy adj5 tin) and acid and (tin or stannous or stannic) and (ag or silver or zinc or zn or aluminum or titanium or bismuth or bi or chromium or cr or cobalt or nickel or ni or palladium or pd or gold or au or platinum))	4693
<input type="checkbox"/>	L12	(thiourea or thioglycolic) and (carbitol or glycol or cellosolve) and L11	1081

<input type="checkbox"/>	L11	(alloy and acid and (tin or stannous or stannic) and (ag or silver or zinc or zn or aluminum or titanium or bismuth or bi or chromium or cr or colbalt or nickel or ni or palladium or pd or gold or au or platinum)))	34069
<input type="checkbox"/>	L10	L8 and L9	51
<input type="checkbox"/>	L9	(alloy and acid and (tin or stannous or stannic) and (ag or silver or zinc or zn or aluminum or titanium or bismuth or bi or chromium or cr or colbalt or nickel or ni or palladium or pd or gold or au or platinum))).clm.	1288
<input type="checkbox"/>	L8	(106/1.22 or 106/1.23 or 106/1.25 or 106/1.26 or 106/1.27 or 106/1.28 or 106/286.4 or 427/304)! [CCLS]	2352
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	(L2 or L5) and L6	88
<input type="checkbox"/>	L6	alloy and L1	1430
<input type="checkbox"/>	L5	(carbitol or glycol or cellosolve) and L1	357
<input type="checkbox"/>	L4	(carbitol or glycol or cellosolve) and L2	0
<input type="checkbox"/>	L3	(carbitol or glycol) and L2	0
<input type="checkbox"/>	L2	(thiourea or thioglycolic) and L1	113
<input type="checkbox"/>	L1	acid and (tin or stannous or stannic) and (ag or silver or zinc or zn or aluminum or titanium or bismuth or bi or chromium or cr or colbalt or nickel or ni or palladium or pd or gold or au or platinum)	7471

END OF SEARCH HISTORY